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concl'd

wherein [said regions are partitioned by a sealing agent, and a liquid crystal material is incorporated between said first substrate and said second substrate,] a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate.

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6. (Amended) An electro-optical device comprising:
a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region; [and]
a second substrate opposed to said first substrate,
a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said drive circuit region; and
a liquid crystal material incorporated between said first and second substrates;

wherein [said regions are partitioned by a sealing agent, and a liquid crystal material is incorporated between said first substrate and said second substrate,] a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate[, and at least a part of the periphery of said drive circuit region has thereon a sealing agent].

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11. (Amended) An electro-optical device comprising:
a first substrate having thereon a display region and a drive circuit

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region comprising a drive circuit for controlling the display in said display region; [and]

a second substrate opposed to said first substrate,

a sealing agent for partitioning said regions by sealing agent;

a liquid crystal material incorporated between said first and second substrates; and

a resin material charged between said first and second substrates, said resin material contacting with said second substrate and covering said drive circuit region;

wherein [said regions are partitioned by a sealing agent, and a liquid crystal material is incorporated between said first substrate and said second substrate,] a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate[, and a resin material is charged at least between said second substrate and said drive circuit region].

16. (Amended) An electro-optical device comprising:

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a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region; [and]

a second substrate opposed to said first substrate,

a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said driver circuit region;

a liquid crystal material incorporated between said first and second substrates; and

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a resin material charged between said first and second substrates, said region material contacting with said second substrate and covering said drive circuit region;

wherein [said regions are partitioned by a sealing agent, and a liquid crystal material is incorporated between said first substrate and said second substrate,] a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate[, and at least a part of the periphery of said drive circuit region has thereon a sealing agent, and a resin material is charged at least between said second substrate and said drive circuit region].

Please add claims 21-24 as follows:

~~AS~~ ~~HP~~ ~~21~~ --21. The device of claim 6 wherein said sealing agent contains spacers.

22. The device of claim 16 wherein said sealing agent contains
~~spacers~~

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23. An electro-optical device comprising:
a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region;
a second substrate opposed to said first substrate,
a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said driver circuit region and said display region